EPSON® STYLUS™ PHOTO 925

Specifications

Print Technology
- EPSON Micro Piezo™
- QuickDry™ 6-colour inks

Print Quality
- Up to 5760 optimised dpi using RPM* (Resolution Performance Management)

** On selected media*

Print Speed
- Approx. 8.5ppm – A4 black text document (Economy mode)*1
- Approx. 8.5ppm – A4 colour text document (Economy mode)*2
- Approx. 2ppm – A4 text & colour graphics document (Normal mode)*3
- Approx. 202 seconds per photo (Photo) (8x10")*4

** See image samples*

Operating System Compatibility
- Microsoft® Windows® 98, 2000, ME, XP
- Macintosh OS 8.1, 9.1, 10.1.2 or later

Interfaces
- 2 x USB:
  1 x Type B for PC/Mac Connection
  1 x Type A for External Device Support (eg ZIP Drive)

Paper Handling
- Cut Sheet Sizes: A4, A5, A6, B5, Legal, Letter, Executive Half Letter
- Envelopes: C6, No.10, DL
- Weight: 64~90 g/m² (Premium Glossy Photo paper = 255 gr/m2)
- Max. Capacity: 100 A4 sheets
  30 Inkjet Transparencies
  20 Glossy Photo Paper sheets
  65 sheets of Inkjet Paper
- Max. Print Area: 210 x 297mm*
- Min Border: 0mm on all sides*

** via driver settings*

Ink Cartridges
- Black: T026
  Capacity: 540 A4 Pages at 3.5% coverage (420 pages at 5% coverage)
- Colour: T027
- Capacity: 220 A4 Pages per colour cartridge at 5% coverage
- Examples: Approx 44 8x10" Bike Samples*4

General
- Dimensions (w x d x h)
  Operation: 492x595x310mm
  Storage: 492x290x228mm
- Weight: 6.4Kg (Main Unit)
- Noise Level: 43dB(A) (ISO 7779)
- Power consumption: 15 Watts (ISO 10561) pattern

Option
- Preview Monitor C12C860006

Regulations
- CE Directive 89/336/EEC and 73/23/EEC
- ENERGY STAR Compliant

*Warranty**
- Standard: 1 year manufacturer's warranty with carry-in service
- Optional: extension of the warranty to 3 year EPSON COVERPLUS on site or with carry-in service

* Warranty offers are not available in all countries.

Minimum System Requirements

Windows 98	Pentium 16MB RAM 20MB HDD Space
Windows 2000	Pentium 133MHz 64MB RAM 40MB HDD Space
Windows ME	Pentium 150MHz 64MB RAM 20MB HDD Space
Windows XP	Pentium 150MHz 64MB RAM 100MB HDD Space
Macintosh OS 8.1	14MB RAM (foreground) 16MB RAM (background)
Macintosh OS X 10.1.2	128MB RAM

Recommended System Requirements

Windows 98, 2000, ME	Pentium 300MHz 64MB RAM 50MB HDD Space
Windows XP	Pentium 300MHz 128MB RAM 100MB HDD Space
Macintosh OS X 8.5.1 or later	29MB RAM (foreground) 48MB RAM (background)
Macintosh OS X 10.1.2. or later	256MB RAM

A4 Black Text memo*1 | A4 Colour Text memo*2 | A4 Text & Colour Graphics*3 | A4 Photo*4 ('Bike' sample)

*4 Illustration of 'Bike' image used for photo speeds.

Print Speeds Note:

Print times will vary depending on computer configuration, print setting, application, coverage and page complexity.

The print times shown in this brochure are the average time for multiple prints of the same page over one minute. Times are measured from the 'Print' command to the delivery of the page in the tray. The speeds were achieved using the following system: 200Mhz Pentium PC, 64MB RAM, 2GB HDD, Windows 95 or 98.

Your EPSON dealer:

www.epson.de

ISO 9001 : 2000 BVQI Certification number 80678
ISO 14001 BVQI Certification number 80679

EPSON COVERPLUS

PRINT Image Matching™

Exif Print

* Test conditions as follows: (Indoor Display Condition)

Light source:	Fluorescent light
Intensity:	70,000 lux
Temperature:	24°C
Humidity:	60%RH
Glass mount:	2mm, soda lime
Fade criteria:	Pure YMC 30% Loss at OD=1
Display-life Calculation:	Total illuminance/(500 lux x 10 hours x 365 days = 1 year)

* The data is calculated by EPSON's accelerated test and it does not mean EPSON guarantee periods. Tests developed and conducted by EPSON.

COLOUR YOUR LIFE

EPSON®

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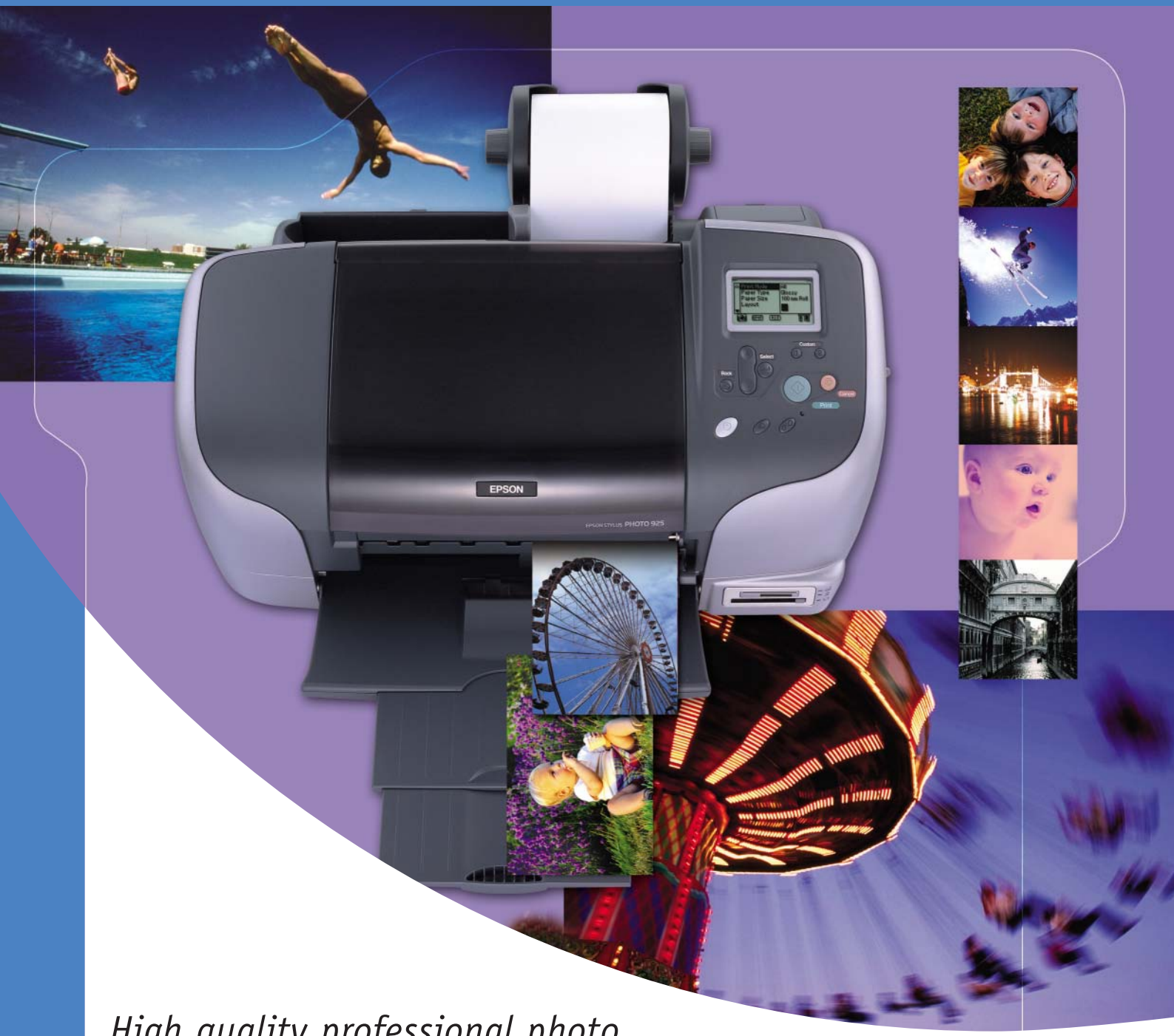
EPSON® STYLUS™ PHOTO 925



High quality professional photo printer with advanced standalone capability

- **Professional photo quality with optimised 5760dpi 6 colour ink system**
- **High speed, high resolution standalone direct print operation**
- **Dedicated Card Slots to support Multiple Memory Types**
- **Roll Paper and Embedded Auto Cutter**
- **Optimal quality and speed with Variable-sized Droplet Technology**
- **True PC-less printing with advanced functionality in standalone mode**

UP TO 5760 dpi OPTIMISED using rpm RESOLUTION PERFORMANCE MANAGEMENT ON SUITABLE MEDIA

EPSON® STYLUS™ PHOTO 925

Professional 6 colour photo printing at the touch of a button

The EPSON Stylus Photo 925 is a photo printer of excellent quality. Perfect for professional and amateur digital photographers alike, it is a complete desktop photo lab that features an extremely fine 5760dpi optimised print resolution for breathtaking photo results. Capable of printing direct from a digital camera memory card, the EPSON Stylus Photo 925 makes photo printing a simple operation – bundled with a wealth of feature-packed software.

High Quality Photo Printing

With an optimised print resolution of 5760dpi, the EPSON Stylus Photo 925 produces brilliant quality photos using EPSON's Variable-sized Droplet Technology. Pin sharp text is assured with the EPSON Stylus Photo 925's dedicated black ink cartridge. It also boasts a 6 colour ink system that enriches prints with finer details, enhanced gradations and deeper shades.

Borderless printing comes as standard on both 100 x 150mm and A4 media eliminating manual cropping and giving perfect photo-lab style prints that stay lightfast for up to 25 years*. With fast print speeds of 8.5ppm colour and 8.5ppm in mono and simple plug-and-play USB connectivity, the EPSON Stylus Photo 925 provides unrivalled simplicity and productivity.

Intuitive Standalone Printing

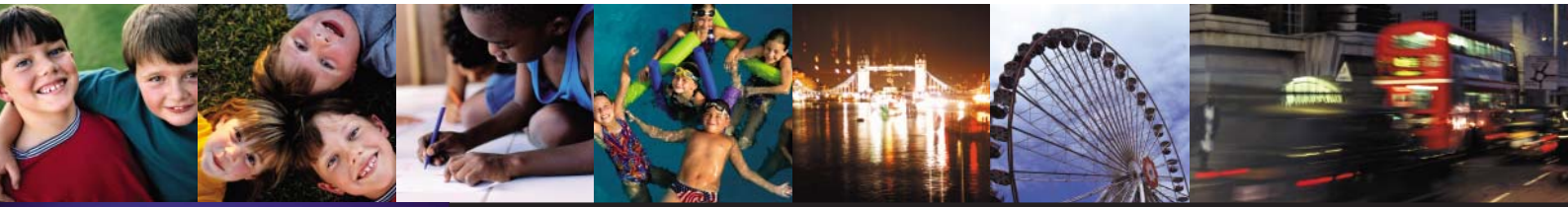
A PC is not required to print high quality photos from a digital camera with the EPSON Stylus Photo 925. Featuring built in dedicated card slots that accommodates a wide variety of digital camera memory card types – Compact Flash™, SmartMedia™, Sony Memory Stick, IBM MicroDrive – instant access to photos is ensured without the need for adapters.

In standalone mode, operation is via an LCD panel that offers a similar set of functions and tools to the PC interface and PhotoQuicker 3.2 software. However, an optional LCD print preview screen is also available. This expands functionality and provides direct selection and review of images prior to printing. The EPSON Stylus Photo 925 also connect directly to some external USB peripheral storage devices (e.g ZIP drive) for added convenience.

EPSON PerfectPicture Imaging System

Continuous Print Solution

The EPSON Stylus Photo 925 is in many ways a complete portable photo lab. Not only does it provide standalone operation and the high quality borderless prints, it also features continuous and automatic photo printing functions to make high volume production possible. It is also ideal for location proofing.



EPSON TECHNOLOGIES

EPSON PerfectPicture Imaging System™

A combination of leading EPSON technologies produce a complete colour printing solution. EPSON hardware, software, paper and inks combine to produce excellent photo reproduction.

EPSON Ultra Micro Dot™

The permanent EPSON Micro Piezo™ print head propels perfectly formed ink droplets onto the page with absolute precision, producing the virtually invisible 4 picolitre EPSON Ultra Micro Dot™ for high quality printing.

EPSON Variable-sized Droplet Technology

Optimal print speed and quality is achieved by utilising different sized ink droplets. Small droplets are fired for areas of fine detail and larger droplets for areas of block colour.

PRINT YOUR OWN REPRINTS AND ENLARGEMENTS

FEATURES AND BENEFITS

- *High Quality 5760 optimised dpi photo printing*
- *High speed standalone printing for convenience and portability*
- *Super fast print speeds of 8.5ppm mono and colour*
- *Professional photo quality with EPSON QuickDry™ 6 colour ink system*
- *Multiple dedicated card slots*
- *Roll paper/auto cutter for cost effective volume printing*
- *Lightfast images for up to 25 years* with genuine EPSON media*
- *Variable-sized Droplet Technology ensures optimal quality and speed*
- *True borderless printing on cut sheet and roll media for perfect photo-lab style prints*
- *PRINT Image Matching™ technology (P.I.M.) for faithful reproduction of digital photos*
- *Optional LCD monitor for image previewing in standalone operation*

Utilising an attachable roll media holder, the EPSON Stylus Photo 925 can print continually either complete sets of photos, dynamic banner enlargements or full panoramic shots. What's more, an in-built auto cutter will shorten production time further by separating individual photos, enabling high volume, pre-finished and cost effective photo prints.

Feature Rich Software

To ensure maximum functionality the EPSON Stylus Photo 925 includes a comprehensive set of software tools to encourage and enhance user interactivity. Featuring PRINT Image Matching™ II, a P.I.M. enabled camera automatically attaches the correct printer setting when the picture is taken, so there is no chance of any image data being lost. As a result, prints are of a higher quality and more faithful to the original captured image.

In addition PhotoQuicker 3.2 provides a virtual digital darkroom for multiple print layouts, image enhancements and edge-to-edge printing. The EPSON Stylus Photo 925 also supports EXIF Print technology.

5760 Optimised DPI using Resolution Performance Management (RPM)

EPSON's RPM Technology manages the placement of up to six ink droplet sizes and the placement of these droplets to deliver superior photo quality prints.

EPSON QuickDry™ Inks

These dye-based inks have been specifically formulated to give vibrant colours, smoother toanl ranges and superb colour expression as standard, whilst offering oustanding lightfast prints on EPSON media.

**Dependent on media. Please refer to lightfast test conditions on reverse.*

Intellidge ink cartridges

Improving output and functionality, these cartridges feature an integral IC memory chip that precisely tracks and communicates ink usage and incorporates a resealable valve offering simple removal and installation for future use.

PRINT Image Matching™

Faithfully interprets settings and produces images faithful to the original Digital Still Camera image (when using a P.I.M. enabled camera). This reproduces richer colours with higher quality greens, blues, turquoises and natural skin tones.